



2731 \$
2664

AMENDMENT TRANSMITTAL LETTER (Large Entity)				Docket No. APP 1192-US	
Applicant(s): Stanley Pietrowicz					
Serial No. 09/626,437	Filing Date 07/27/2000	Examiner G. Burgess		Group Art Unit 2731	
Invention: Method and System For Transporting Generic Data Messages Over the Public Switched Telephone Network To Customer Premises Equipment Without Establishing a Call					
<u>TO THE ASSISTANT COMMISSIONER FOR PATENTS:</u>					
Transmitted herewith is an amendment in the above-identified application. The fee has been calculated and is transmitted as shown below.					
CLAIMS AS AMENDED					
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE
TOTAL CLAIMS	38 -	36 =	2 x	\$18.00	\$36.00
INDEP. CLAIMS	8 -	7 =	1 x	\$80.00	\$80.00
Multiple Dependent Claims (check if applicable) <input type="checkbox"/>					\$0.00
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT					\$116.00
<div style="display: flex; justify-content: space-between;"><div><input type="checkbox"/> No additional fee is required for amendment. <input checked="" type="checkbox"/> Please charge Deposit Account No. 02-1820 in the amount of \$116.00 A duplicate copy of this sheet is enclosed. <input type="checkbox"/> A check in the amount of _____ to cover the filing fee is enclosed. <input checked="" type="checkbox"/> The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account No. 02-1820 A duplicate copy of this sheet is enclosed. <input checked="" type="checkbox"/> Any additional filing fees required under 37 C.F.R. 1.16. <input type="checkbox"/> Any patent application processing fees under 37 CFR 1.17.</div><div style="text-align: right;">RECEIVED OCT 05 2001 Technology Center 2100</div></div>					
<div style="text-align: right;"> _____ <i>Signature</i></div>			Dated: September 26, 2001		
Joseph Giordano, Esq. (Reg. No. 35,158) Telcordia Technologies, Inc. 445 South Street, Room 1G-112R Morristown, New Jersey 07960			<div style="border: 1px solid black; padding: 5px;"><p>I certify that this document and fee is being deposited on <u>Sept 26, 2001</u> with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.</p><div style="text-align: center;"> _____ <i>Signature of Person Mailing Correspondence</i></div><div style="text-align: center;">Linda K. Adams _____ <i>Typed or Printed Name of Person Mailing Correspondence</i></div></div>		
cc:					



PATENT
DOCKET NO. 1192-US

#61A
10-10-01
M.L.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

APPLICANT(S): Stanley Pietrowicz

SERIAL NO. 09/626,437

FILED: July 7, 2000

GROUP ART: 2731

EXAMINER: G. Burgess

TITLE: Method and System for Transporting Generic Data Messages Over
The Public Switched Telephone Network to Customer Premises Equipment
Without Establishing a Call

THE COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

RECEIVED
OCT 0 4 2001
Technology Center 2600

RECEIVED
OCT 0 5 2001
Technology Center 2100

PRELIMINARY AMENDMENT

Prior to the Examination of the above-identified application, applicant requests that the application be amended as follows:

In the Claims

Please amend claims ~~1-7, 9-10, 12, 15, 17-20, 25, 27, 29 - 31, 35, and 36~~, cancel claims ~~11, 13, 14, 16, 21-24, 28, and 32-34~~, and add new claims ~~37-50~~. All claims are shown below for the Examiner's convenience.

1. (amended) A method for delivering data from a service application to a subscriber device by means of a Public Switched Telephone Network (PSTN) comprising an originating node and a terminating node, wherein the service application interfaces the PSTN through the originating node and the subscriber device interfaces the PSTN through the terminating node, and wherein the PSTN has no embedded knowledge of the service application, said method comprising the steps of:

creating a request message at the service application wherein the request message comprises the data and data delivery instructions;

transporting the request message from the central server to the PSTN over the originating node - service application interface;

routing the request message from the originating node to the terminating node via a Transaction Capabilities Application Part (TCAP) message;

transporting the data from the terminating node to the subscriber device over the terminating node - subscriber device interface based on the data delivery instructions;

10/03/2001 MBERHE 00000020 021820 095626437

01 FC:103 36.00 CH
02 FC:102 84.00 CH

Sub C37
AI
can